

## 7th International Symposium on Spin Trapping

Spin Traps, Nitroxides and Nitric Oxide Spectroscopy, Chemistry and Free Radical Biology July 7-11, 2002



The Carolina Inn, Chapel Hill North Carolina, USA

Continued strong interest in free-radical aspects of physical and organic chemistry, biochemistry, pharmacology, toxicology and medicine, as exemplified by the recent meeting in Marseille, France, has prompted us to begin organizing the next meeting in 2002. The 7th International Symposium will again bring together researchers with different backgrounds interested in the detection of low levels of free radicals and related subjects. Thirty oral presentations will be chosen from the abstracts submitted. Participation by younger researchers will be encouraged by travel awards, and a one-day workshop on spin-trapping principles and techniques will be held.

## **Tentative topics:**

Chemistry and Biology of Nitroxides
Synthesis and Reactions of Novel Spin Traps
Cellular Spin Trapping
Nitric Oxide Detection
In Vivo Spin Trapping
Nitrone and Nitroxide Drugs

## **Local Committee:**

Ronald Mason Colin Chignell Maria Kadiiska Yang Fann

## **International Advisory Committee:**

Ohara Augusto (Sao Paulo, Brazil)
Michael Davies (Sydney, Australia)
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Harold Swartz (Hanover, USA)
Aldo Tomasi (Modena, Italy)
Paul Tordo (Marseille, France)
Toshikazu Yoshikawa (Kyoto, Japan)



The meeting will be held at The Carolina Inn, a historical hotel located on the campus of The University of North Carolina at Chapel Hill. More than 200 years ago, a small Episcopal chapel called New Hope Chapel on the Hill stood at a crossroads near the future site of the nation's first state university. The town of Chapel Hill derived its name from that church in the woods. Among those who have enjoyed the Carolina Inn's hospitality are some of the country's most prominent figures, including Eleanor Roosevelt, Rose Kennedy, Jimmy Carter, Thomas Wolfe, Eudora Welty, Gloria Steinem, Margaret Truman, Frank Sinatra, Bob Hope, Yogi Berra and Jack Nicklaus.

Return slip to: Ms. Barbara Morse, Laboratory of Pharmacology and Chemistry, NIEHS/NIH, P.O. Box 12233, MD F1-03, Research Triangle Park, NC 27709, USA. Fax: (919) 541-5737 or e-mail morse@niehs.nih.gov with the following information or use World Wide Web: http://epr.niehs.nih.gov/spintrapping2002 to be placed on the mailing list.

Please send me further details of the 7th International Symposium on Spin Trapping in July 2002 to be held at The Carolina Inn, Chapel Hill, North Carolina, USA

Name:			
Address:			
City:	Postcode:	Country:	
Email:			
Fax:	Tel:	Tel:	
Mark here if you are in	terested in a one-day workshop for novices	П	